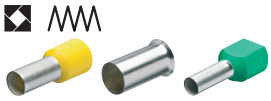
Self-Adjusting Crimping Pliers
with side-loading mechanism for ferrules (end sleeves)

97 53

Narrow handle width and improved ergonomics

- for crimping ferrules (end sleeves) according to DIN 46228 parts 1 + 4
- self-adjustment to the size of ferrules (end sleeves) required
- repetitive, high crimping quality due to integral lock (self-releasing mechanism)
- crimping pressure has been set precisely (calibrated) in the factory
- optimum transmission of force due to toggle lever for fatigue-reduced operation
- high operation comfort due to hand shape and low weight
- chrome vanadium electric steel in special quality; oil-hardened

97 53 04

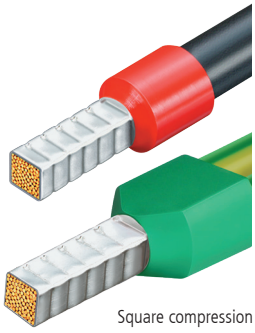


97 53 04
Square compression for ferrules (end sleeves) up to 6 AWG; square compression for ideal contact surfaces in the clamp connection; particularly suitable for all twin ferrules (end sleeves) up to 2 x 6 mm² or 2 x AWG 8

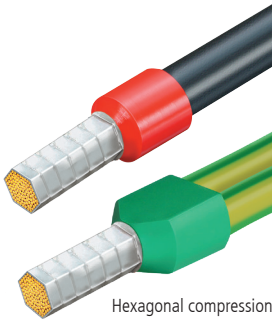
97 53 14

97 53 14
Expanded capacity of hexagonal crimping up to 1 AWG; hexagonal compression for confined connection dimensions; particularly suitable for all twin ferrules (end sleeves) up to 2 x 4 mm² or 2 x AWG 10

Crimping capacity can be switched over simply from 8 AWG (10 mm²) to 6 AWG (16 mm²)



Square compression



Hexagonal compression

The small crimping pliers for ferrules (end sleeves) with two major advantages for the user:
- Automatic adjustment to the end sleeves, making work easier for the professional and offers reliable and fast crimping
- Expanded range of applications

WARNING: This product can expose you to chemicals including Diisononyl Phthalate, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov

Product Number	Packaging	↔ Inch mm			Pliers	Handles	Applications	Capacity mm²	AWG	Number of crimping positions	lbs
97 53 04		7 1/4 180			burnished	multi-component grips	Ferrules (end sleeves)	0.08 - 10 and 16	28 - 8 and 6	1	0.94
97 53 14		7 1/4 180			burnished	multi-component grips	Ferrules (end sleeves)	0.08 - 10.0	28 - 8	1	0.90